UTILITY PATENT APPLICATION TRANSMITTAL (Large Entity)

Docket No. 14191Z

(Only for new nonprovisional applications under 37 CFR 1.53(b))

Total Pages in this Submission

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TO THE COMMISSIONER FOR PATENTS

Mail Stop Patent Application P.O. Box 1450 Alexandria, VA 22313-1450

PINCH GRIP HANGER LOADING MECHANISM PINCH GRIP HANGER LOADING MECHANISM PINCH GRIP HANGER LOADING MECHA	fransmitted her invention entitle	rewith for filing under 35 U.S.C. 111(a) and 37 C.F.R. 1.53(b) is a new utility patent aped:	pplication for an
and invented by: Stanley F. Gouldson St		P HANGER LOADING MECHANISM	s. PTO 286
If a CONTINUATION APPLICATION, check appropriate box and supply the requisite information: Continuation Divisional Continuation-in-part (CIP) of prior application No.: 10/076,189	and invented by		20 20
☑ Continuation □ Divisional □ Continuation-in-part (CIP) of prior application No.: 10/076,189 Which is a: □ Continuation □ Divisional □ Continuation-in-part (CIP) of prior application No.: Which is a: □ Continuation □ Divisional □ Continuation-in-part (CIP) of prior application No.: Enclosed are: Application Elements 1. ☑ Filing fee as calculated and transmitted as described below 2. ☑ Specification having 34 pages and including the following: a. ☑ Descriptive Title of the Invention b. ☑ Cross References to Related Applications (if applicable) c. □ Statement Regarding Federally-sponsored Research/Development (if applicable) d. □ Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. ☑ Background of the Invention f. ☑ Brief Summary of the Invention g. ☑ Brief Description of the Drawings (if filed)	Stanley F. G Jeffrey R. So	ouldson ollanek	22858
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n. a Detailed Description	_		
i. 🗵 Claim(s) as Classified Below		·	

j. 🗵 Abstract of the Disclosure

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Docket No. 14191**Z**

Total Pages in this Submission

Application Elements (Continued) 3. Drawing(s) (when necessary as prescribed by 35 USC 113)

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	b.		Informal		Number of Sh	eets			 				
4.	X	Oat	h or Deck	aration									
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	b.	X	Copy fro	m a prior	application (37	CFR 1.63	3(d)) (foi	r continue	ation/div	isional ap	plication	only)	
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10.		37 (CFR 3.73	(B) Stater	ment <i>(when there</i>	is an as	signee))					
11.		Eng	lish Trans	slation Do	cument (if applic	able)							
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Total Pages in this Submission

Accompanying Application Parts (Continued)

	_	astics Pty. Ltd 1, Victoria, Australia
. 🗆	Pursuant to 35 U.S.C. 122(b)(2 published pursuant to 35 U.S.C in this application has not and v	n Not Be Published Pursuant To 35 U.S.C. 122(b)(2) 2), Applicant hereby requests that this patent application not be 122(b)(1). Applicant hereby certifies that the invention disclosed will not be the subject of an application filed in another country, or all agreement, that requires publication of applications 18 months
	arter ming of the application.	Warning
		quest not to publish, but who subsequently files in a foreign

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(19) Correspondence Address Customer Number: 23389

Fee Calculation and Transmittal

For	#Filed	#Allowed	#Extra		Rate	Fee
Total Claims	19	- 20 =	0	х	\$18.00	\$0.00
Indep. Claims	2	- 3 =	0	x	\$86.00	\$0.00
Multiple Dependen	t Claims (check	if applicable)				\$0.00
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CERTIFICATE OF I Applicant(s): Stanley F.	MAIL" (37 CFR 1.10)	Docket No. 17191Z	
Serial No. Unassigned	Filing Date Herewith	Examiner Unassigned	Group Art Unit Unassigned
Invention: PINCH GRI	P HANGER LOADING MECHA	NISM	
I hereby certify that the	e following correspondence:		
Continuation Utility	Patent Application	•	
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